TRACK & FIELD QUARTERLY REVIEW

TEN YEAR TOPICAL-AUTHOR INDEX

1964 - 1973

RUNNING EVENTS

SPRINTS & SPRINT RELAYS

Badar, N. Training for the Sprints, Dec.66, P.27
Bell, S. Fundamentals for Sprint Relays, 72:2, P.94
The 440 Yard Dash, 72:2, P.92
Brodt, M. Relay Racing, Jan.68, P.44
Brown, O. Sprint Training at Worthington High School, 71:2, P.89
Bush, J. The 440 Dash and Mile Relay at UCLA, 72:4, P.227
Dintiman, G. Increasing Running Speed Through Flexibility and Weight Training, Dec.65, P.45
Ernst, R. Starting Mechanics and Techniques, 70:2, P.21
Jesse, J.P. Explosive Strength for Sprinters, Feb.65, P.21
Jordan, P. Sprinting and Training for Runners, Oct.64, P.51
Morriss, J. Relay Racing, Feb.65, P.72
Relay Racing, June 67, P.40
Patterson, J. Sprint Relays, 70:1, P.34
Sevigne, F. Sprinting, Mar.69, P.19
Spence, D.W. The Art of Track Starting, Oct.65, P.19
Thomas, C. & C. Mills, Training Schedule of Curtis Mills, 71:1, P.27
Wagner, B. A Summary of Starting, June 69, P.60
Walker, L.T. Relay Racing Techniques, Feb.64, P.67
West, J. Coaching the Speed Pass, 71:3, P.166
Whalen, P. & Etcheberry, P. Sprint Training of Kentucky's Jim Green, 71:4, P.216
Wilt, F. Notes on Sprinting, Jan.68, P.28
Winter, L. Sprint Form Training, 72:1, P.18
Wolfe, V. Relay Exchanges, Mar.69, P.24
Wright, S. Techniques Related to Sprint Relay Racing-440 Yard Relay, 72:4, P.204

HURDLES

Covey, R. The High Hurdles-Training and Technique, Mar.69,P.27
Farmer, D. Intermediate Hurdles, 70:1, P.55
Hirschi, W. 440 Intermediate Hurdles: Continuous Change, 73:1, P. 26
Jesse, J.P. Explosive Power and Muscle Stamina for the Hurdler, Feb.65,P.31
Jett, K. & Hodges, G. The 120yd. High Hurdles and the 440yd. Intermediate Hurdles, 71:2,P.106
Krieger, C. Check List for High Hurdle Coaching, Mar.67, P.77
Maughan, B. The 120 Yard High Hurdles, Oct.66, P.60
May, J. Intermediate Hurdles, Mar.67, P.36
Pina, W. Teaching Techniques with Beginning Hurdlers, Oct.65, P.65
Powell, J. How to Introduce Hurdling, Oct.65, P. 60
Santes, J. Endurance Training for Hurdlers, 71:3, P. 169
Smith, W. Hemery's Rush for Gold-Intermediate Hurdles, 70:2, P.42
Snyder, L. Intermediate Hurdlers, April 64, P.40
Sportsman, C. The 440 Yard Intermediate Hurdles, Oct.66, P.66
Stauffer, J. Hurdling Opinions, April 64, P.48
Talley, T. Hurdling at Arkansas State University, 70:2, P.15
Towns, F. The Double Arm Action in Hurdling, June 66, P.12
Walker, L. The High Hurdler-What You See Is What You Get, 72:4, P.210

MIDDLE DISTANCES, DISTANCES, STEEPLECHASE, CROSS-COUNTRY

Amery, R. Australia's Kerry O'Brien, 72:2, P.98
Bowerman, W. Some Principles For Distance Running, 73:3, P.142
Brodt, M. Middle and Distance Running at Bowling Green, 72:2, P.83
The Training of Dave Wottle-880 & 1500 Double, 73:3, P.160
Buehler, A. Distance Training-Duke University's 'Power' Tempo, 72:3, P.152
Caviness, H. Running the Distances at Ferris, 72:3, P.176
Delavan, P. Cross-Country Scoring by Computer, 72:3, P.165
Dellinger, W. University of Oregon Distance Running, 73:3, P.156
Clark, M. High School Cross Country, Feb.64, P.46
Dodds, D. Middle Distance and Distance Training at Kansas State University, 70:1, P.22
Physiological and Practical Bases for Planning Middle Distance Training, 72:3, P.143
The Training of Ken Swenson, 72:1, P.25
Doherty, J.K. Role of the Coach in Distance Running, Feb.64, P.56
Elliott, C. Steeplechase Technical Analysis, 72:2, P.96
Epskamp, R. Observations on Distance Running, April 64, P.73
Griak, R. Cross-Country at the University of Minnesota, 70:1, P.37
Training Garry Bjorklund, 72:1, P.44
Groves, H. A Distance Training Program, June 69, P.25
Penn State & Greg Frederick's Distance Running Program, 73:3, P.170
Hamrick, R. The 880 at Jesse H. Jones High School, 71:1, P.39
Henderson, J. Marathoning, 71:4, P.224
Hessel, D. Survey of Middle Distance Runners, Oct.67, P.55
Huntsman, S. Distance Running, Feb.65, P.62
Kressler, R. Rider Steeplechase Clinic, 71:1, P.35
Lucas, J.A. A Historical Survey of Middle and Long Distance Running, Dec.69, P.31
The Mile of the Century-1939, Princeton Invitation Games, June 69, P.11
The Professional Marathon Craze in America 1908-1909, Dec.68, P.31
Lydiard, A. Marathon Training, 70:4, P.9
Makarov, A. Training for Middle and Long Distance Running, Oct.68, P.13
Olympia Press, Fresh Air For Marathon Runners-Munich, 71:4, P.229
Randolph, J. Muddle Distance Running at William and Mary, 70:3, P.11
Schmidt, V. Conducting a Cross-Country Clinic, 27:3, P.168
Tidwell, W. & Miller, D. Cross Country Scoring by Computer, Jan.68, P.23
Timmons, R. Selected Workouts of Jim Ryun, Dec.66, P.11
Truex, M. My Views on Distance Running, April 64, P.13
Waha, B. and Briner R. Cross-Country Programs, June 66, P.15
VanDeventer, D. Common Characteristics of Cross-Country Training Programs, 71:3, P.158
Wilt, F. Comments on Running, June 65, P.60
Weiland, J and O'Hara, T. Remarks on Distance Running, Oct.65, P.29
Young, G. Methods of Training for Distance Running, 73:3, P.180

JUMPING EVENTS

LONG JUMP

Crakes, J.G. The Long Jump with Ranier Stenius, Oct.66, P.51
Dittrich, F.C.Jr. Pointers in Broad Jumping, April 64, P.37
Farmer, D. The Long Jump 72:4, P.234
Flynn, J. Cinematographic Study of the Kinematic and Temporal Analysis of the Takeoff in the Running Long Jump, 73:4, P.222
Fraiser, J. The Mechanics of the Long Jump, Oct.65, P.57
Jesse, J.P. Weight Training for Long and Triple Jumpers, Oct.66, P.44
Lowe, J. Long Jump, June 69, P.17
Plagenhoef, S. A Biomechanical Analysis of Beamon, Williams and an Average College Long Jumper,73:4,P.214
Spencer, G. Let's Take a Look at the Long Jump, Oct.68, P.9
Starzynski, T. Analysis of Jumping Axes, 72:2, P.120
Verhoshanski, Y. Jumping Downward as a Means of Training Jumpers, 70:3, P.31
Witt, E. The Long Jump-Mechanical Considerations, Dec.69,P.10

TRIPLE JUMP

Davis, I. The Hop, Step and Jump, April 64, P.26
Horn, D. Fine Points of the Triple Jump, Dec.68, P.25
Jesse, J.P. Weight Training for Long and Triple Jumpers, Oct.66, P.44
Oda, M. Triple Jump, Dec.68, P.29
Parks, R. Training Beginners for the Triple Jump, Oct.66, P.55
Rose, J. The Triple Jump, 70:2, P.18
Simmons, S. The Triple Jump, 72:2, P.110
Starzynski, T. Analysis of Jumping Axes, 72:2, P.120

HIGH JUMP

Carnes, J. & Hester, D. University of Florida's High Jump Technique, 70:1, P.26
Cooper, J.M. Kinesiology of High Jumping, 72:2, P.104
Dankworth, R. T. The High Jump and Otis Burrell, Oct.66, P.71
Doherty, J.K. The High Jump-Transition Phase-Skill and Power, Part I, 71:4, P.234
The High Jump-Transition Phase-Skill and Power, Part II, 72;4, P.213
Kehoe, J. The Training of Frank Costello, June 66, P.9
Raymond, D. High Jumping, Oct. 64, P.75
Wagner, B. The High Jump, Mar.69, P.35
Wolf, V. High Jumping with Lew Hoyt, April 64, P.32

POLE VAULT

Ariel, G. Computerized Biomechanical Analysis of Bob Seagren's World Record Vault, 72:4, P.217
Cramer, J.L. Fiberglass Controversy in Retrospect, 70:3, P.51
Crowell, C.R. ICAAA Result of Pole Vault Questionnaire, Feb.65, P.38
Gordon, J. Starting the Beginning Pole Vaulter, 72:4, P.239
Jesse, J.P. Weight Training for Pole Vaulters, April 64, P.19
Mitchell, J. T. The World's First 16' High School Vaulter, Dec.65, P.29
Morris, R. The Pole Vault, Feb.64, P.37
Olson, T. Demonstration of Fibre Glass Pole, June 65, P.53
Penn State University Dept. of Public Information, Take-Off Velocity and the Pole Vault, Oct.68,P.6
Pikulsky, T. T. Fiber Glass Vaulting, Feb.65, P.58
Potts, F. Fiber Glass Pole and Vaulting, Oct.64, P.56
Tuppeny, J. Glass Pole Vaulting, Feb.65, P.45
Wolfe, V. How an 18-Foot Vault Looks, 70:3, P.28

THROWING EVENTS

SHOT PUT

Ariel, G. Computerized Biomechanical Analysis of the World's Best Shot Putters, 73:4, P.199
Biomechanical Analysis of the Shot Put Utilizing the Center of Gravity Displacement,73:4,P.207
Delavan, P. Techniques of Putting the Shot, 73:4, P.211
Hartzog, L. The Shot Put with George Woods, Oct.66, P.68
Harvey, G. Pre-Season and Early Season Shot Put and Weight Training, Dec.66, P.19
Harvey, J. Shot Putting at the University of Michigan, Dec.68, P.13
Healey, J. Weight Training and Shot Put, April 64, P.52
Huyck, W. Shot Put and Discus Fundamentals, Mar.67, P.44
Jesse, J.P. New Approach to Shot Put Strength Training, Oct.65, P.49
Long, D. The Shot Put, Feb.64, P.28
Maggard, D. Technique and Training for the Shot Put, 70:1, P.29
Thomas, C. The Training Techniques of Randy Matson, Dec.65, P.21
Lewis, H. Pre-Season Training and Weight Events, Oct.65, P.46

DISCUS THROW

Cooper, C.W. The Discus Throw, Feb.64, P.64
Ganslen, R. Aerodynamic Forces in Discus Flight, Dec.66, P.17
Huyck, W. Shot and Discus Fundamentals, Mar.67, P.44
Jesse, J.P. A New Look at Strength Development for Discus Throwers, June 66, P.23
Kennison, J.L. A Training Program for Discus and Javelin Throwers, Feb.65, P.26
Powell, J.T. Danek's Discus Delivery, Dec.66, P.32
Robison, C. Discus Throwing, Oct.64, P.61
Thomas, R. Variables in the Discus Throw, May 68, P.37

JAVELIN THROW

Ariel, G. Computerized Biomechanical Analysis of Track and Field Athletics-Javelin, 72:2, P.99
Cantello, A. The Javelin Throw, 70:1, P.41
Kennison, L. A Training Program for Discus and Javelin Throwers, Beb.65, P.26
Kovalakides, N. Four A's of Javelin Throwing, 70:1, P.14
So What If It Lands Flat? - Javelin, 70:1, P.12
Lambert, T. A Mechanical Analysis of the Ideal Approach to the Javelin Throw, Oct.65, P.75
McWilliams, J. Training and Development of the College Javelin Thrower, Feb.65, P.28
Noah, W.E. Javelin Training of Bill Schmidt, 71:2, P.84
Olympic Games Javelin Approval, April 64, P.6
Ranson, R. A Technique Analysis of Scandinavian and Russian World-Class Javelin Throwers, 72:1, P.30
Shannon, K. & Luke, F. Javelin Analysis, 73:1, P.34
Tucker, E. The Evolution of the Stubby, 73:4, P.246
The Finnish Method of Training for the Javelin, Dec.69, P.6

HAMMER THROW

Boren, K. Some Problems in Hammer Throwing, 73:4, P.239
Felton, S.M.Jr. Hammer Throwing Technique, 1966, Oct.66, P.25
Kintisch, I. Teaching the Hammer Throw,70:2, P.11
Raymond, D. The Hammer Throw, 73:1, P.41
Scoles, G. Pulling Strength for Hammer Throwers, 73:4, P.243
Wilt, F. Teaching Progressions for Beginning Hammer Throwers, June 65, P.48

DECATHLON - PENTATHLON

Daniels, J. The Modern Pentathlon, Dec.65, P.71
Parks, R. Organizing An Indoor Decathlon in Elementary or Jr. High Physical Education, 70:4, P.34
Schirmer, F. Technical Evaluation and Observation from the Mexico Decathlon, 70:4, P.55
Sylvia, A. A Decathlon for High School and College, Dec.65, P.69
Toomey, W. The Decathlon, 71:4, P.208
Wotruba, R. Training for the Decathlon, Oct.65, P.70

RESISTANCE-FLEXIBILITY PROGRAMS

Chambers, R. Isometirics-Pros and Cons, Feb.64, P.9
Dintiman, G. Increasing Running Speed Through Flexibility and Weight Training, Dec.65, P.45
Doherty, J.K. Power and Momentum in the Field Events, Oct.67, P.29
Ewing, G.W. Exercise by the Pound, Oct.66, P.39
Harvey, G. Pre-Season and Early Season Shot Put and Weight Training, Dec.66, P.19
Healy, J. Weight Training and Shot Put, April 64, P.52
Hughes, E. Effect of Isometric and Weight Lifting Exercises on Strength, Endurance and Measurements, Dec.65, P.42
Jenson, C. The Significance of Strength in Athletic Performances, June 66, P.32
Jesse, J.P. A New Look at Strength Development for Discus Throwers, June 66, P.23
A New Approach to Shot Put Strength Training, Oct.65, P49
Strength Development for Track & Field, Oct.64, P.21
Weight Training for Pole Vaulters, April 64, P.19
Jones, J.P. Weight Training for Runners, Feb.64, P.21
Mahany, R. A General Introduction to Weight Training, June 66, P.18
Neuberger, T. & Briner, R. Stretching Exercises to Improve Performance and Eliminate Injuries,Jan.68,P.40
Parks, R. & Jankauskas, K. The Effect of Weight Training Performance of Young College Trackmen in Spring, Strength, Speed and Endurance. June 69, P.46
Powell, J.T. The Implications and Applications of Circuit Training, June 65, P.38
Scoles, G. Development of a Sound Weight Program, Oct.68, P.18
Running Heel Raises, 71:3, P.190
Wallace, E. New Directions for Weight Training in Track & Field, 73:4, P.230
Warner, J. Circuit Training for Track and Field, Jan.68, P.37
Wolfe, V. Isometrics in Track & Field, Feb. 64, P.13

FACILITIES - EQUIPMENT

Brodt, M. All Weather Surfaces for Track and Field Facilities, Oct.66, P.76
Eastern Rock Products, Inc. How to Build Running Tracks Using Corkarpet Track Mix Surface,June 66, P.69
Olympia Press, Computer Controlled Illuminated Score Boards, 71:4, P.214
Suggested Specifications for an Asphalt-Rubber Sand Surfacing For Track and Field Runways, May 68, P.30
Westervelt, S. Those Existing Rubber Tracks-How Have They Been Working Out, Oct.65, P.13

ORGANIZATION - MANAGEMENT - DEVELOPMENT - PROMOTION

Ambrose, K. Meet Organization and Management, 70:2, P.30
Dales, G. & Shaw, J. A Fall Track Program, Dec.69, P.19
Davis, W. The Extra Dimension-Keynote Address, Jan.68, P.55
Dean, R. Developing High School Champions, 70:1, P.16
Ecker, T. Planning the Track Man's Daily Workout Schedule, Oct.65, P.27
Greer, C. Gainsville, Florida-Where Track is on the Move, 73:1, P.45
Greer, H. A Summer Track Program, June 69, P.22
Hayden, T. The University of Chicago Track Club-Natural History and Development, 72:3, P.157
Higdon, H. The Third Sport, 72:3, P.183
High School Coaches Panel Discussion, April 64, P.63
Jarver, J. How to Plan Training for Track and Field, 72:1, P.52
Lieberman, S. The School Oriented Track and Field Club, Mar.67, P.66
Levitt, S. Track and Field-A Lifetime Sport, 72:3, P.188
Lucas, J.S. Some Athletic Superlatives, 70:3, P.20
Luke, B.G. Stimulating Interest in Track and Field, Oct.65, P.23
McClure, W. Workout Organization for Track and Field, 70:3, P.49
McCoy, E.B. Athletic Competition-Where Are We Headed? Mar.69, P.52
Newland, R. Oregon Summer All-Comers Track Meet Program, June 67, P.48
Organizing Summer Track Meets, Oct.64, P.66
Parks, R. The Organization and Development of a Summer Junior Olympic Program, 70:2, P.38
Priester, T.C. Pre-Season Track Program for Foul Weather Areas, 70:4, P.29
Schmidt, V. The Summer Age Group Track and Field Program, 70:3, P.34
Timmons, R. U.S. High School Track Events by States, 73:3, P.138

RESEARCH

PHYSIOLOGY, PSYCHOLOGY, NUTRITION, TRAINING

Anastasiadis, M. Ergogenic Aids and Athletic Performance, 70:2, P.24
Andrews, M. Can You Dig Chumpism? 70:3, P.58
Ariel, G. Anabolic Steroids-Summary of Related Literature, 73:1, P.48
The Effect of Anabolic Steroids, 73:3, P.184
Arnesen, A. Comparison of Performances at Sea Level and Above 5,300 Feet, Dec.65, P.65
The Comparison in Cross Country Between Altitude and Sea Level Races, June 66, P.35
Asprey, G. Effect of Eating Upon Performances in the Mile Run, Dec.65, P.52
Associated Press Release, Altitude Study Takes New Twist, Dec.65, P.68
Bowerman, W. United States Olympic Altitude Training, Mar.69, P.10
Carter, J.E. Somatotypes of Collegiate and Olympic Distance Runners, Dec.66, P.36
Coffin, K. A Comparative Study of Negro and White Athletes, Oct.68, P.24
Cooper, D. Ergogenic Aids and Drugs in Athletics, 71:1, P.55
Nutrition and Athletics, Mar.67, P.48
Cooper, J.M. & Doherty, J.K. A National Program of Research in Track & Field, Dec.68, P.11
A National Program of Research in Track & Field, June 69, P.55
Costill, D. Understanding Muscle Soreness, Oct.67, P.44
David, N.A. Use of Dimethylsulfoxide (DMSO), Dec.65, P.55
Doherty, J.K. Athlete-Centered Vs. Sport-Centered Coaching, 71:2, P.80
Effective Track and Field Coaching Requires Authority, 71:2, P.76
Elliott, C. What Price Tension-High! 71:4, P.247
Fundukian, J.M. The Self Concept as a Factor in the Success of Track Athletes, Dec.69, P.38
Garfield, F. & Langer, J. The Current Drug Problem in the USA, 71:1, P.47
Grant, A. The Ice Treatment for Pulled Muscles, Oct.64,P.13
Hackett, G. Breathing Disturbances of Athletes-The Remedy, Oct.68, P.21
Higgins, R. The Drills for Fatigue Recovery, Oct.67, P.48
Drills for Fatigue Recovery, 70:4, P.36
Pre-Competition Relaxation Drills, Mar.67, P.54
Hombravella, J.F. Preparation of Olympic Candidates from the Psychological Point of View, 72:1, P.7
Hug, C. Jr. Drug Use and Abuse Among Athletes, 70:2, P.48
International Amateur Athletic Federation, Doping, 72:2, P.75
Jacoby, E.G. Physiological Implications of Interval Training-Part I, Mar.69, P.40
Physiological Implications of Interval Training-Part II, June 69, P.28
Jensen, C. The Controversy of Warm-Up, May 68, P.7
Jokl, E. The Future of Athletic Records, June 66, P.77
World Records in Track and Swimming, 71:2, P.109
Jokl, E. & Jokl, P. Analysis of Winning Times of Track Races for Men in Mexico-1968 and Munich-1972 73:1, P.23
Jones, H. Historical Aspects of Drugs, 71:1, P.50
Kahler, R. W. The Influence of Cold Applications Upon Running Performance, Dec.68, P.56
A Contrast of Gestalt and Association Theories, Mar.67, P.70
Kessler, R.T. Motivation for Track & Field Athletics, Oct.65, P.17
Lawson, R. Jogging for Health, Jan.68, P.49
Leibee, H.C. The Effect of Athletic Participation Upon the Heart, Dec.68, P.16
Lieberman, S. Physical Fitness for the Track Coach, Jan.68, P.62
Lucas, J. Summary of Altitude Research, Mar.67, P.57
Mach, R.S. Towards Identifying the Track and Field Competitor, Oct.68, P.40
Mach, R.S. & Favour, C.B. Training and Racing at Altitude, June 67, P.16
McDavid, R.F. The Effects of Intermittent Continuous Work Patterns on Oxygen Intake, 71:3, P.178
Misangyi, O. Contest and Feelings, 70:4, P.47
Moore, S. Body Levers and Reciprocal Innervation, Their Importance to the Athlete, June 69, P.52
Murray, R.A. Track and Field Injuries, Oct.64, P.44
Ogilvie, B. Identification of Emotional Differences in Athletes, Oct.64, P.38
Olds, L.W. Observations of the Effect of High Altitude on Athletic Performances, Dec.66, P.24
Paperescos, N. Average Age of Olympic Victors and Average Time of Preparation, 73:1, P.22
Penn State University, Altitude Stress Research in the Peruvian Mountains, Oct.66, P.9
Plagenhoef, S. A Kinetic Analysis of Running, Oct.68, P.56
Potts, F. Running at High Altitude, Jan.68, P.26
Powell, J.T. Warm-Up, 70:2, P.51
Pyke, F.S. Dehydration and the Athlete, Dec.68, P.50
Robinson, S. Performance at High Altitude, Oct.66, P.20
Rose, K.D. Study of Heart Function in Athletes, Feb.65, P.12
Russell, F. What Makes A Champion, Mar.67, P.74
Ryan, A.J. Some Aspects of Athletic Behavior, Dec.68, P.37
University of Wisconsin Track and Field Institute, 71:3, P.188
Sheehan, G. The Valuable Foot, 72:1, P.56
Siperco, A. The Olympic Athlete, 71:4, P.237
Spindler, J. Views from Foreign Coaches on Training, Oct.65, P.40
The Physiological Basis of Interval Training-Part I, Dec.66, P.43
The Physiological Basis of Interval Training-Part II, Mar.67, P.28
Staikov, I. Training Schedules for High Altitude Acclimatization, May 68, P.12
Tutko, T. Techniques for Handling Track Men, Oct.64, P.31
Tutko, T. & Ogilvie, B. Psychological and Emotional Makeup of a Champion, Dec.65, P.32
Twombly, W. Jogging: Socrates It-To-Me, June 69, P.7
Verhoshanski, Y. Importance of Swinging Movements at the Take-Off, 72:2, P.122
Wilt, F. Track and Field Mechanics, Feb.64, P.50
Wotruba, R. T. Coaching and Personality Development, June 66, P.65
Wotruba, R. T. & Golden, D. The Importance of the Coach-Athlete Relationship, Dec.68, P.21

RESEARCH ABSTRACTS - AAHPER

Adrian, J.J. A Comparison of Knee Actions Recorded During Vertical and Standing Broad Jumps,72:2,P.124
Arterbury, T.W. The Effects of a Multiple Ergogenic Aid Upon Strength, Muscular Endurance and Recovery, 72:3, P.182
Campbell, D.E. Velocity Curve of the Horizontal Approach of the Competitive Long Jumper, 72:2, P.109
Dintiman, G.B. The Effects of High Speed Treadmill Running Upon Sprinting Speed, 72:1, P.61
Glader, E.A. A Study of Amateurism in Sports, 71:4, P.249
Gregor, J. A Comparison of the Energy Expenditure During Positive and Negative Grade Running,72:3,P.187
Johnson, J.H. A Comparison of Continuous Slow Running, Interval and Pace Training Methods on Running Performance, 72:1, P.61
Mandell, R.D. The Olympic Games After Varaztad and Before Coubertin, 72:1, P.58
Tcheng, T.K. Computer Simulation of a Shot Put, 73:1, P.60

NATIONAL - INTERNATIONAL PROGRAMS

Bowerman, W. Preliminary Report on 1967 Olympic Development Program, Jan.68, P.16
Buehler, A. Olympic Coach Nomination Ballot, 70:3, P.7
Doherty, J.K. A Better Future for United States Track And Field, June 66, P.39
Some Suggestions for the Conduct of USTCA Clinics, June 66, P.73
The Essentials for Improvement of U.S. Track and Field, 73:2, P.69
Dyson, G. Thoughts After Munich, 73:1, P.18
Easton, W. Problems of Track and Field, June 67, P.25
Track-Where Are We? Where Should We Be Headed? 71:1, P.13
Elliott, C. State Sponsored Sport Successful, 73:1, P.19
Foust, T. Big Battle Ahead for Better Olympic Committee, 73:2, P.113
Giegengack, R. Review of 1964 and Preview of 1968 Olympic Games, May 68, P.33
Haydon, T. Films and Comments on the 1965 Mexico Pan-American Games, June 65, P12
Reflections on the U.S. Preparation for the 1968 Olympics, 71:3, P.149
Haydon, T., Exum, W. & Griak, R. What About Montreal in 1976? 73:2, P.72
Helgren, F.J. Metric Units of Measure, Dec.65, P.75
Jaffee, I. A Plan to Rescue Olympic Beggars, 73:2, P.81
Jokl, E. Report on Medical Survey During the 1968 Mexico Olympic Games, 70:1, P.47
Jordan, P. Report of Activities as Head Coach of Track and Field Team for Mexico Olympics, Mar.69,P.8
Kurtzman, J. The Need for Implementation of a Master's Degree in Coaching Science, June 66, P.48
Lucas, J.L. The Princeton Invitational Meet-Aristocrat of International Track & Field, 1934-40,73:1,P.8
Mexican Olympic Committee, The Olympics, June 67, P.12
Olympic Track and Field Program, Feb.64, P.7
Plant, M.L. Proceedings of the Committee For a Better Olympics, 73:2, P.87
Rangazas, E. World University Games, 71:3, P.176
Rodis, N. The World University Games, 71:3, P.173
Ryan, A.J. The Future of the Olympics, 73:2, P.77
Snowberger, C. Approach to Training Track and Field Coaches in Foreign Countries, June 65, P.25
Fundamental Training of Track and Field Coaches in the United States, June 65, P.17
Szymichek, O. Impressions and Experiences of Distinguished Athletes-I.O.A. 72:1, P.13
Troester, C.A. Concern About Poor Management at the 1972 Olympic Games, 73:2, P.80
U.S. Olympic Committee NEWSLETTER, Eligibility Code for the Olympic Games, 72:1, P.16
Vandergriff, T. Give the Olympics Back to the People-Proposal, 73:2, P.83
Wilt, F. In Defense of the American Track Coach, Dec.68, P.8
Winter, L. Olympic Preparation Around the World, 73:1, P.14

NCAA - USTFF - AAU - USOC

Byers, W. Open Letter from NCAA Executive Director, June 68, P.7
Canham, D. Panel Discussion, June 65, P.65
Report on Track and Field Arbitration Meetings, Mar.67, P.23
Crowley, W.H. Comments on AAU Press Release Re: Jim Ryun Record in the 880, June 67, P.8
Corrections Requested in Text of Sports Arbitration Board, June 68, P.57
Report to Members of the U.S. Track and Field Federation, Jan.68, P.9
USTFF Report to the Membership, June 68, P.16
Toward the Proper Administration of Track and Field, May 68, P.23
Foust, T. Big Battle Ahead For Better Olympic Committee, 73:2, P113
Jafee, I. A Plan to Rescue Olympic Beggars, 73:2, P.81
Jordan, P. Stanford University Athletic Department Letter, Jan.68, P.14
Kheel, T.W. Response of the Sports Arbitration Board, June 68, P.63
Magnuson, W.G. Letter to President of the NCAA, June 68, P.62
Plant, M. Letter to the Hon.W.G. Magnuson from the NCAA President, June 68, P.10
Proceedings of the Committee For a Better Olympics, 73:2, P.87
Press Release-NCAA, USTFF, April 64, P.12
Oct.64, P.6
Feb.65, P.6
Press Release-USTCA, June 67, P.10
Snyder, L. Press Release, April 64, P.78
Special Report-N.C.A.A. Feb. 64, P.70
Sports Arbitration Panel, Sports Arbitration Board Opinion and Decision Pursuant to Senate Resolution 147, June 68, P.27
Troester, C. A. Concern About Poor Management at the 1972 Olympic Games, 73:2, P.80
USTFF- Policy Position, Oct.64, P.9
USTFF-NCAA Reject Decision-Newspaper Article, June 68, P.6
USTFF-NCAA, Summary of Sports Arbitration Board's Decision, June 68, P.8
Vandergriff, T. Give the Olympics Back To The People-Proposal, 73:2, P.83
Zimmerman, P. Los Angeles Times Sports Editorial, Jan.68, P.8

BOOK REVIEWS

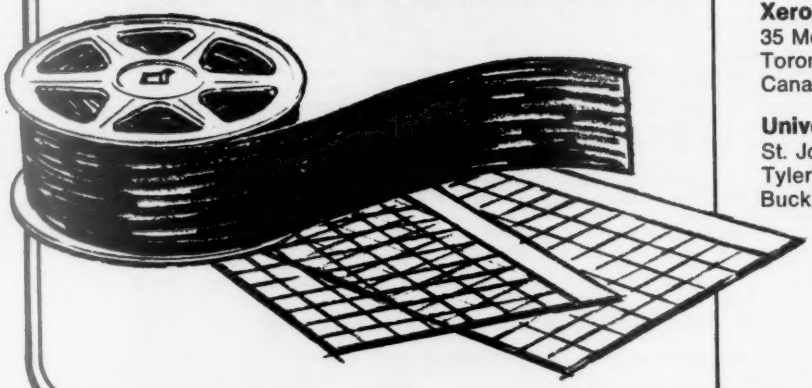
Anderson, R. & Henderson, J. Cross-Country Future, 72:3, P.162
Guide to Distance Running, 72:3, P.162
Coaching Distance Runners, 72:1, P.54
Doherty, J.K. Introduction-Epilogue-Preface, TRACK & FIELD OMNIBOOK, 71:4, P.230
Gordon, J. Track & Field-Changing Concepts and Modern Techniques, 72:4, P.247
Masin, H.L. The Best in Track & Field, 72:1, P.43
Ryan, F. Sprint, 72:4, P.209
Walker, L. Championship Techniques in Track & Field, 72:4, P.212
Ziegler, E.F., Howell, M.L, & Trekell, M. Research in History, Philosophy and International Aspects of Physical Education and Sport, 72:1, P.58

INDICES

Dales, G.G. USTCA Track & Field Quarterly Review-Topical, Author Index: Feb.1964-Oct.69, Dec.69, P.53
Author Index: Dec.69-Dec.71, 71:4, P.251
Author Index: Volume 72:4, P.
Author Index: Volume 73:4, P.
Topical, Author Index: Feb.1964-Dec.73,Vol.74:4, P.

ARTICLE REPRINTS AND BACK ISSUES AVAILABLE

This Publication is Available in MICROFORM

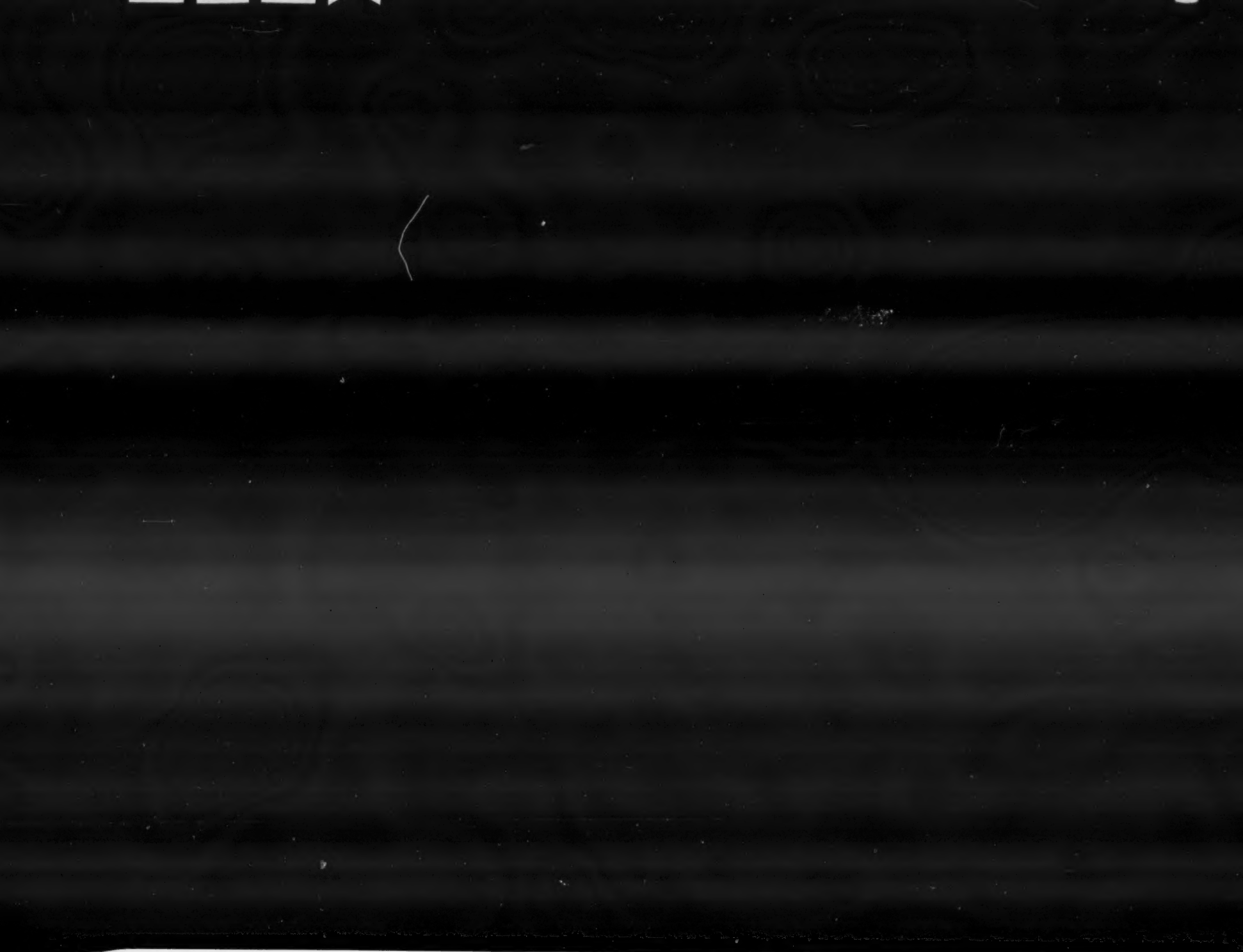


...from

Xerox University Microfilms

300 North Zeeb Road
Ann Arbor, Michigan 48106

Xerox University Microfilms
35 Mobile Drive
Toronto, Ontario,
Canada M4A 1H6

University Microfilms Limited
St. John's Road,
Tyler's Green, Penn,
Buckinghamshire, England

PLEASE
WRITE FOR
COMPLETE
INFORMATION